

TRADE LINOTYPE MARK

Garamond
Decorative Material

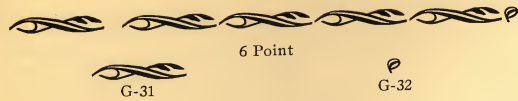
Designed by
T. M. Cleland

MERGENTHALER LINOTYPE CO.

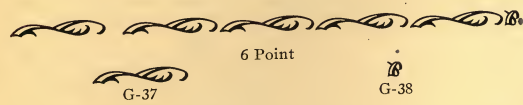
San Francisco Chicago Brooklyn, New York Canadian Linotype, Ltd.
New Orleans Toronto

Representatives in the Principal Cities of the World

Garamond Borders



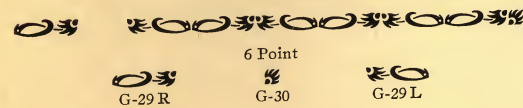
G-32



G-38

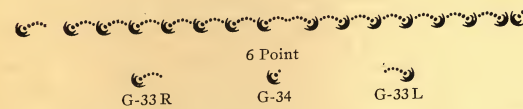


G-43



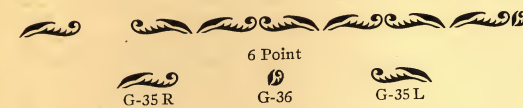
G-30

G-29 L



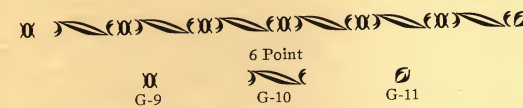
G-34

G-33 L



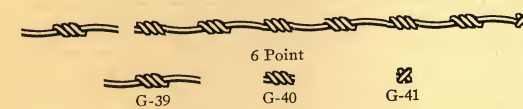
G-36

G-35 L



G-10

G-11



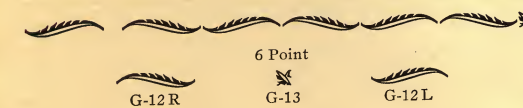
G-40

G-41



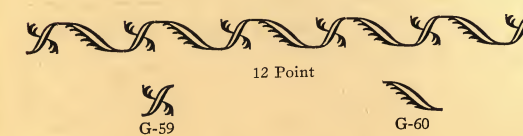
G-45

G-44 L

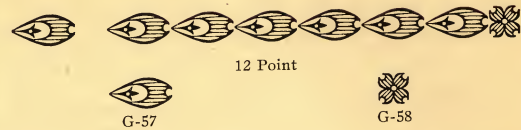


G-13

G-12 L



G-60

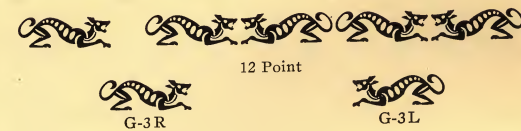


G-58

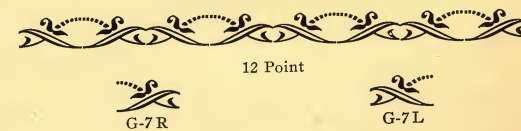


G-2

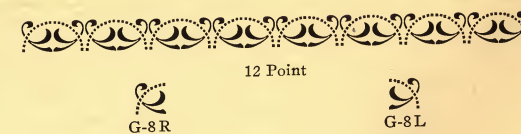
G-1 L



G-3 L



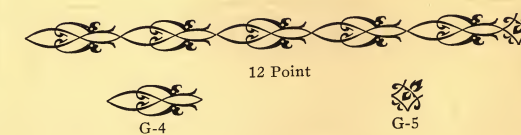
G-7 L



G-8 L



G-6 L



G-5



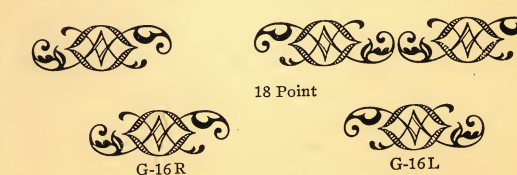
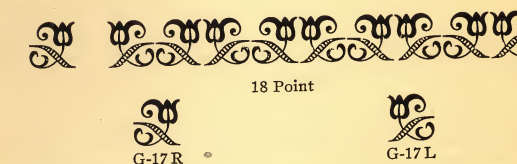
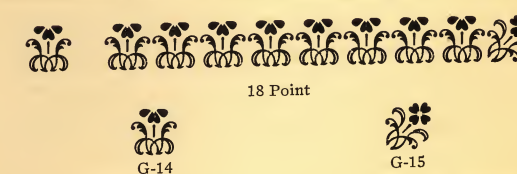
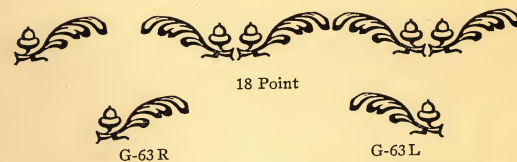
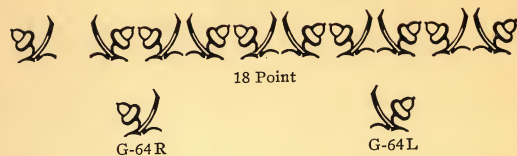
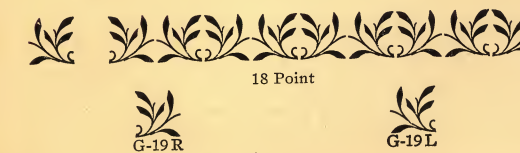
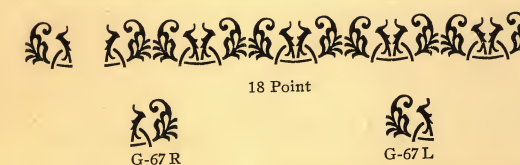
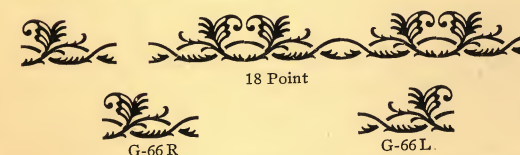
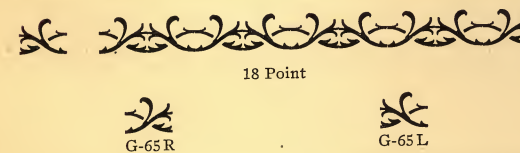
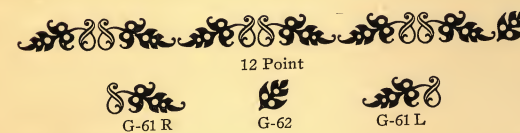
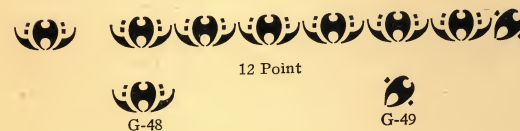
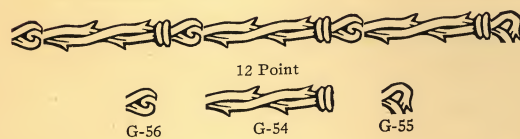
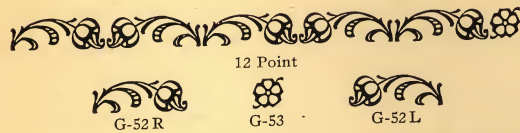
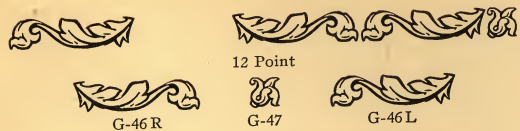
G-51 R

G-50 L



G-51 L

Border Matrices LINO TYPE Shown in Families



Border Matrices TRADE MARK LINOTYPE SHOWN IN FAMILIES



18 Point



G-73



G-74



24 Point



G-73



G-74



G-71



G-72



24 Point



G-20 R



G-20 L



24 Point



G-21 R



G-21 L



24 Point



G-22 R



G-22 L



36 Point



G-23 R



G-23 L



36 Point



G-24 R



G-24 L



36 Point



G-25 R

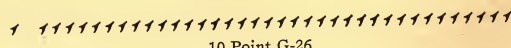


G-25 L

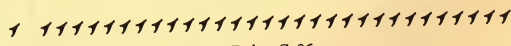
G-26, G-27 and G-28 were not designed by Mr. Cleland



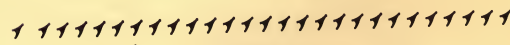
8 Point G-26



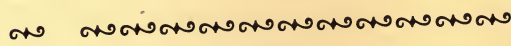
10 Point G-26



12 Point G-26



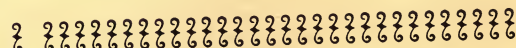
14 Point G-26



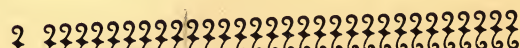
12 Point G-27



18 Point G-27



12 Point G-28



18 Point G-28

12 Point G-6 R, G-6 L, G-7 R, G-7 L, G-8 R, G-8 L

12 Point G-50 R, G-50 L, G-51 R, G-51 L

12 Point G-52 R, G-52 L, G-53

Garamond Borders in Combination

12 Point G-8 R, G-8 L (Mitered Corners)

12 Point G-55, G-56

12 Point G-51 R, G-51 L

12 Point G-6 R, G-6 L (Mitered Corners)

TRADE **LINOTYPE** MARK

12 Point G-4, G-5

18 Point G-65 R, G-65 L, G-66 R, G-66 L, G-67 R, G-67 L

18 Point G-18, G-19 R, G-19 L

12 Point G-1 R, G-1 L, G-2

Garamond
Borders
in
Combination

6 Point G-42, G-43

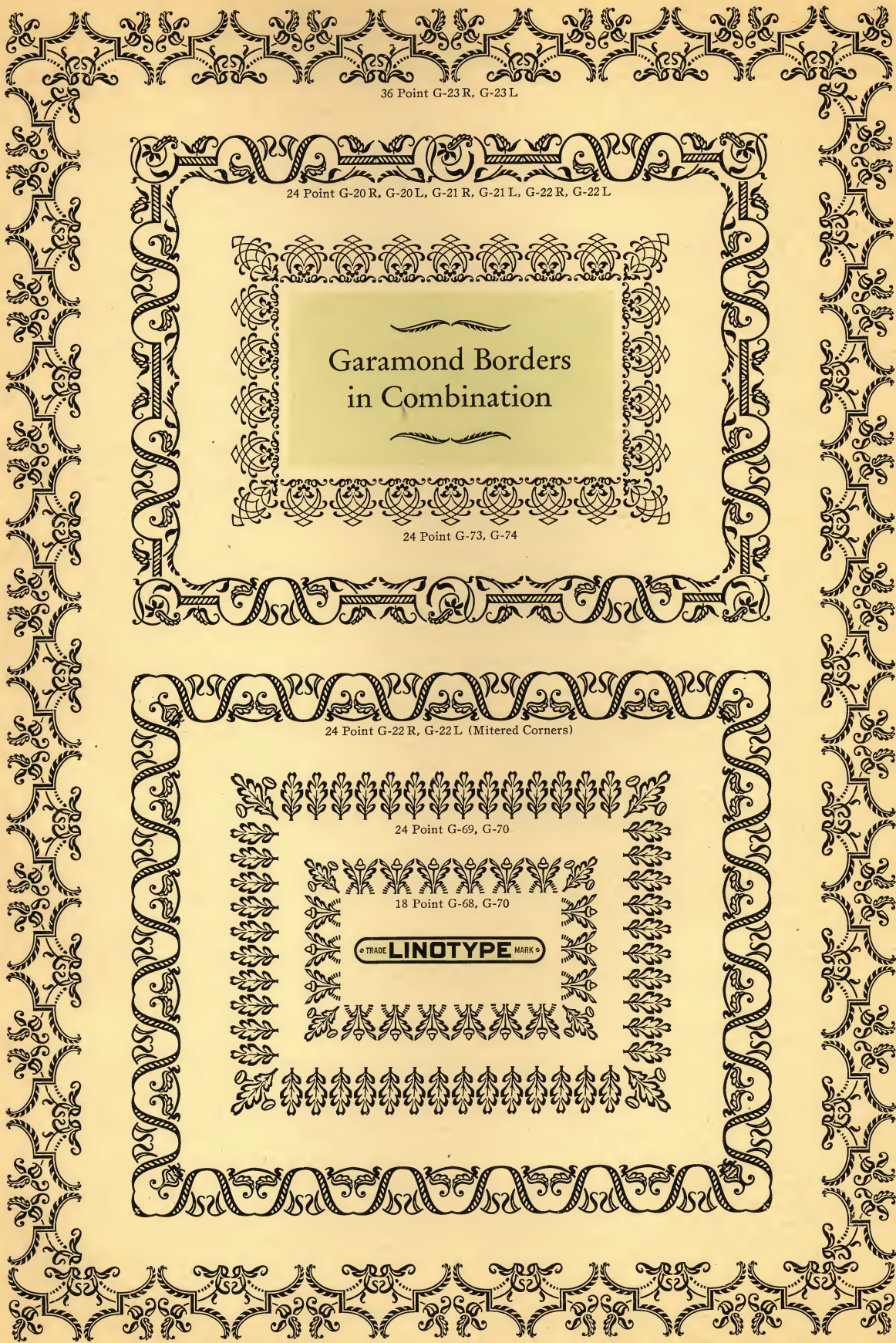
12 Point G-59, G-60. 5 Point Matrix Slide 508

TRADE **LINOTYPE** MARK

12 Point G-61 R, G-61 L, G-62

12 Point G-57, G-58

18 Point G-16 R, G-16 L, G-17 R, G-17 L



36 Point G-23 R, G-23 L

24 Point G-20 R, G-20 L, G-21 R, G-21 L, G-22 R, G-22 L

Garamond Borders
in Combination

24 Point G-73, G-74

24 Point G-22 R, G-22 L (Mitered Corners)

24 Point G-69, G-70

18 Point G-68, G-70

TRADE **LINOTYPE** MARK

36 Point G-24 R, G-24 L

24 Point G-21 R, G-21 L

24 Point G-22 R, G-22 L

Mitered Corners

By MITERING at different points, almost any border design can be made to turn a corner in a variety of interesting manners. Linotype borders lend themselves particularly well to this treatment because they are cast in strips which can be easily handled, and because they can be cast up in unlimited quantity so that you don't mind sawing them up

24 Point G-20 R, G-20 L

12 Point G-8 R, G-8 L

12 Point G-7 R, G-7 L

12 Point G-6 R, G-6 L

MERGENTHALER LINOTYPE COMPANY

Brooklyn, New York

SAN FRANCISCO

CHICAGO

NEW ORLEANS

CANADIAN LINOTYPE, LIMITED, TORONTO

Representatives in the Principal Cities of the World

6 Point G-42

18 Point G-17 R, G-17 L

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